



Przełącznik C1561ALMBB



Dane techniczne:

Symbol: C1561ALMBB

Typ przełącznika: ROCKER

Konfiguracja styków: DPDT(schemat poniżej)

Ilość wszystkich pozycji: 2

Sposób przełączania

(pozycja w nawiasie to pozycja chwilowa): ON-(ON)

Obciążalność styków AC @R

(przy obciążeniu rezystancyjnym): 16A / 250V AC

Kolor klawisza: czarny

Kolor korpusu: czarny

Wyprowadzenia: konektory: 6,3x0,8mm

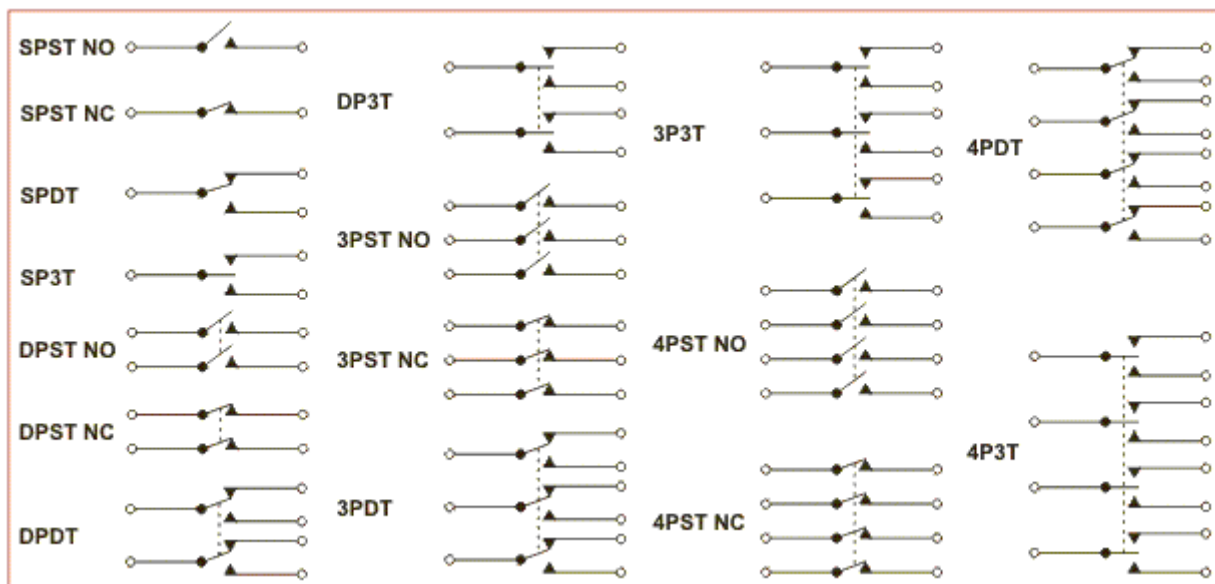
Grubość panelu: max. 3mm

Wymiary otworu montażowego: 30x22,1mm

Oznaczenia klawisza: bez opisu

Kształt: prostokątny

www.podzespoly-elektroniczne.pl



1550 Standard & 1350 High Inrush Switches 150A to EN61058-1 and 16A 250Vac



- ▶ Standard rocker switch
- ▶ 1350/53 high inrush
- ▶ Choice of switching circuits including 3 position
- ▶ Push-on, solder and PCB terminals
- ▶ Choice of bezel styles
- ▶ Choice of panel cut outs
- ▶ Matching indicator
- ▶ Double pole
- ▶ Splashproof option
- ▶ Bezel size 'A' style 27.2 x 22.3



In house test



In house test



1550 Series 16(4)A 250Vac T125

UL CSA 16A 250Vac, (2 posn) 250Vac 1hp, 125Vac 1/2hp, (3 posn) 250 Vac 1/2hp, 125Vac 1/4hp.
UL 85°C, file E45221, CSA file LR10990.

10A 24Vdc.

1350 series 16(4)A 250Vac T85 1E4 (10,000 Ops.)
On request 16(6)A 250Vac T125 5E4 (50,000 Ops.)
150A Inrush to EN61058-1.

UL CSA 20A 250Vac 1hp, 125Vac 1/2hp.
UL 72Vdc 7A, 36Vdc 14A.
UL 85°C, file E45221, CSA file LR10990.

20A 24Vdc

RoHS compliant

3mm contact gap except if marked μ .
Technical data on pages 4 & 5 (switches), 6 (indicators).

C 1553 A L ---
TERMINAL FUNCTION ROCKER BODY PRINT, COLOUR, VOLTAGE ETC

TERMINAL	FUNCTION	ROCKER																																							
C 6.3 x 0.8 H 4.8 x 0.8* K 2.8 x 0.8* T Solder U Right angle T Solder (Not DP) X PCB 0.8Sq* *Contact sales for details on 1350 series	Approvals & ratings vary with function ON OFF Switches - ON when pressed over terminal 1 <table border="1"> <thead> <tr> <th>Standard 1550</th><th>High Inrush 1350</th><th>ON - OFF</th></tr> </thead> <tbody> <tr> <td>1551 HP rating N/A</td><td></td><td>ON - OFF (momentary ON)</td></tr> <tr> <td>1552 HP rating N/A</td><td></td><td>ON - OFF (momentary OFF)</td></tr> <tr> <td>1553 Not W, X or B rocker</td><td>1353 Not W, X or B rocker</td><td>ON - OFF Lit</td></tr> <tr> <td>1560 μ</td><td></td><td>ON - ON</td></tr> <tr> <td>1561 μ HP rating N/A</td><td></td><td>ON - ON (momentary 1 side)</td></tr> <tr> <td>1562 μ In house tests only</td><td></td><td>2 Circuit ON - ON</td></tr> <tr> <td>1570 μ 125V & 250V 1/2 HP H terminal rated T100 only</td><td></td><td>ON - OFF - ON</td></tr> <tr> <td>1571 μ HP rating N/A H terminal rated T100 only</td><td></td><td>ON - OFF - ON (momentary 1 side)</td></tr> <tr> <td>1572 μ HP rating N/A H terminal rated T100 only</td><td></td><td>ON - OFF - ON (momentary 2 sides)</td></tr> <tr> <td>1484 μ In-house tested to 10(3)A 250Vac (B rocker only)</td><td></td><td>3 position selective</td></tr> <tr> <td>1487 μ In-house tested to 10(3)A 250Vac (B rocker only)</td><td></td><td>3 position selective (Consult sales for other switch options)</td></tr> <tr> <td>0480 X terminal N/A</td><td></td><td>Indicator Technical data on page 6</td></tr> </tbody> </table>	Standard 1550	High Inrush 1350	ON - OFF	1551 HP rating N/A		ON - OFF (momentary ON)	1552 HP rating N/A		ON - OFF (momentary OFF)	1553 Not W, X or B rocker	1353 Not W, X or B rocker	ON - OFF Lit	1560 μ		ON - ON	1561 μ HP rating N/A		ON - ON (momentary 1 side)	1562 μ In house tests only		2 Circuit ON - ON	1570 μ 125V & 250V 1/2 HP H terminal rated T100 only		ON - OFF - ON	1571 μ HP rating N/A H terminal rated T100 only		ON - OFF - ON (momentary 1 side)	1572 μ HP rating N/A H terminal rated T100 only		ON - OFF - ON (momentary 2 sides)	1484 μ In-house tested to 10(3)A 250Vac (B rocker only)		3 position selective	1487 μ In-house tested to 10(3)A 250Vac (B rocker only)		3 position selective (Consult sales for other switch options)	0480 X terminal N/A		Indicator Technical data on page 6	A Softline Matt Lit (not momentary) B Splashproof Softline V Curved Matt or gloss Gloss only Lit (not momentary) W Splashproof Curved P Lit window Matt Lit (not momentary) X Two colour Matt R Round F Flat lens Gloss (0480 only) (ON OFF only - not momentary) A Softline lens Matt (0480 only) as F but with raised profile
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C1350AL ---



C1550XL ---



C1553PL ---



C1553RA ---
Shown with M614 bezel cover



C0480AL ---



Optional snap-in M441 barrier



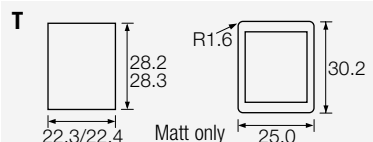
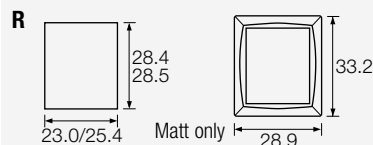
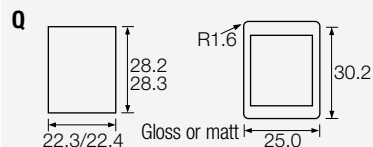
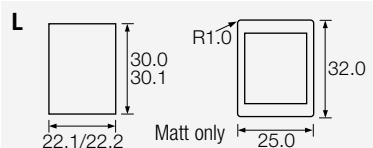
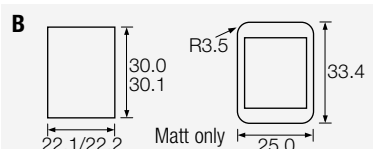
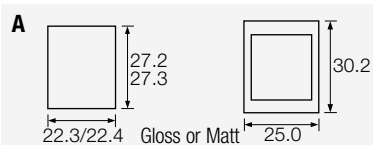
C1553AA with M616 guard
Cut-out 22.0/22.1 x 29.4/29.5
Guard accepts "A" body only



C0480RA ---
Shown with M614 bezel cover

BODY

Panel cut-out * Bezel
Cut-outs must be punched in the direction of insertion



OPTIONS

Finish Matt is standard.

Colour Call sales for custom colours.
A full range is available for large orders.

Legend printing Select from the examples or
call sales for custom legends.

Lamp voltage Call sales for details.

Blanking plates A0494 Dummy units
to fill unused panel holes.

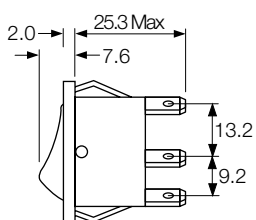
Protective cover (designed to IP65)
Snaps on to A, L, Q or T bodies (add G after body
in cat no), this reduces maximum acceptable
panel thickness to 1.2mm.



Panel sealing washer W42 is available for the
above body sizes, this reduces maximum
acceptable panel thickness to 2mm. Covers are
not suitable for momentary types.

For all options call sales.

DIMENSIONS (mm)



Terminal spacing - Poles 10.2 between centres

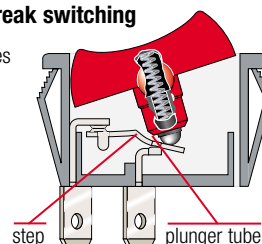
Panel thickness

A,Q	0.75 to 3.3mm
L,B,T	0.75 to 2.5mm
R	0.75 to 3.0mm

* For cut-out details on
momentary switches call sales.

1350 High inrush, positive break switching

The 1350 series mechanism ensures
contact welds formed at switch-on,
are positively separated by the
plunger tube acting directly on the
step in the moving contact.



Examples of printing



EN602A



EN730



EN822